

Appl. No. 10/799,800  
Amendment and/or Response  
Reply to Office action of 19 April 2005

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**Amendments to the Specification:**

After the paragraph ending at page 4, line 15, please add the following new paragraph:

Fig 9 is an example drawing of a single pixel of a transfective display with regions of different planar orientations.

Please replace the paragraph beginning at page 8, line 31, with the following rewritten paragraph:

A third method will be described hereinafter. Here, the orientation of the liquid crystal material may be selectively changed, as illustrated in FIG. 9. The part of the cell 116b requiring a quarterwave foil is given a planar orientation at a 45° angle between the transmissive axis of the polarizer and the retarder. The part 116a that should not get quarterwave functionality is either given a homeotropic orientation or a planar orientation that is parallel to the transmissive axis of the polarizer or parallel to the absorption axis of the polarizer. This is achievable by using a patterned orientation layer, for example generated by means of photo alignment.